

Abstract

Improved massage devices are disclosed. The massage devices comprise a housing having a hollow chamber for containing a fluid. The housing comprises a first member, an opposite second member and a plurality of lobes. Each one of the plurality of lobes has a hollow portion. Each one of the plurality of lobes is coupled to the first member and the opposite second member. A portion of the first member defines a plurality of protuberances. An inner portion of the first member and an inner portion of the second member define a gap located between the first member and the second member. The hollow chamber is defined by the gap and the contiguous hollow portion of each one of the plurality of lobes. The fluid contained in the housing of the massage devices is heated or cooled to produce enhanced massaging relief for a body of a person.